ST LOUIS
LEGEND

Airports having Control Towers are shown in Blue, all others in Magenta. Consult Airport/Facility Directory (A/FD) for status, operating agency, navigation aids, and services. For additional symbol information see Publication 1A.

AIRPORTS

Non-instrument runway less than 3,200 ft. in length

Non-instrument runway 3,200 ft. to 5,999 ft. in length

Hard-surface runways greater than 6,000 ft. or other runways more than 75 ft. wide

These are utility hard surface runways, non-hard surface runways, or runways with a width less than 75 ft.

Airports with hard surface runways, including those closed, are shown regardless of length.

ADDITIONAL AIRPORT DATA

Private (Pvt) - Use restricted; see Remarks, Airport/Facility Directory

Military - Other than hard surface(s) of military airports are shown in Gray. Consult appropriate DoD Publication. Military Training Route (MTR) activities may affect flight operations.

Some AIRSPACE/MTR/ROUTE/ATS symbols may be depicted for graphic clarity. Refer to appropriate text for actual boundaries.

Parachute jumping areas

Glider operations

Hang Glider activity

Ultralight activity

Parachute jumping area, Ultralight activity, and Glider operations

VFR Helicopter route (point-to-point routes for authorized helicopters)

Military Training Route (IFR)

Military Training Route (VFR)

Instrument Training Route

Aerobatic Practice Area

Published NOTAM (D) information

Seaplane base

Heliport

Ultralight flight park

Glider site

Balloon site

Unmanned aerial vehicle site

Rocket launch site

Parachute jumping site

Hang glider site

Free balloon to altitude

Tethered balloon to altitude

Kite flying site

Unmanned free balloon

Point of Intercept

Fan Marker

Intersection

Reporting Point

Compulsory

Non-compulsory

Unnamed

Undetermined

Airway Turnpoint

Minimum Reception Altitude

Minimum Crossing Altitude

Minimum Obstacle Clearance Altitude

Off-Airway Route

Preferred Route

Military Route

Unmanned aerial vehicle route

Pilot Controlled Lighting

Obstruction Lighting

Part-time operation

Emergency Airport

Lighted Airport

Beacon Lighted Airport

Airport Without Beacon

Military Airport

Private Airport

Heliport

Seaplane Base

Ultralight Flight Park

Glider Site

Balloon Site

Unmanned aerial vehicle site

Rocket launch site

Parachute jumping site

Hang glider site

Free balloon to altitude

Tethered balloon to altitude

Kite flying site

Unmanned free balloon

AIRPORT DATA

Non-rotating beacon light

Airport elevation

Control tower

Segmented circle

Lighting system operates sunset-sunrise or on pilot control

Runway lights

Runway number

Runway length

Runway width

Runway surface

Runway gradient

Runway traffic pattern